



Inspection Certificate

Project: ---

Client: **W.T. Armatur GmbH & Co. KG**
Maxdorf / Germany

Office: **Dortmund**

Clients Order Number: **1050599**

Date: **30 June 2005**

Order Status: **complete**

Inspection Dates

First: **14 June 2005**

Final: **21 June 2005**

This certificate is issued to the above client to certify that a surveyor to Lloyd's Register did, at their request, attend the testing laboratory of Dr.-Ing. T. Bäumer – Ingenieurbüro -, Herford / Germany for the purpose of inspecting the product listed below.

Description: Flame resistant test of -1- Globe Valve
Type: 11.3 G-Fl
Nominal bore: DN 25
Pressure rating: PN 40
Manufacturer's drawing: 67610

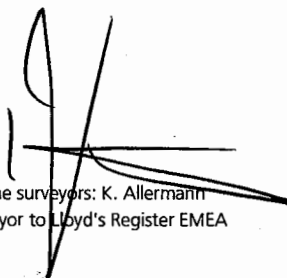
Materials: Body/flanged end piece material: 1.0619
Sealing elements: 1.4571 / Graphite-K
Disc material: 1.4021

Test requirements: British Standard 6755, part 2, 1987
Qualified pressure ratings: Class 300 / PN 40

The flame resistance tests have been carried out at the independent laboratories of Dr.-Ing. Bäumer.

Conclusion: All test results, witnessed by the Lloyd's Register Surveyor, were found to be satisfactory and fulfil the requirements of British Standard 6755, part 2, 1987 in every respect.
For details please refer to the attached signed and stamped test reports (3 pages) and relevant drawing (2 pages).

Remarks: Globe valve DN 25 pressure rating PN 40 also covers DN 25 and below, DN 32, DN 40 and DN 50



For the surveyors: K. Allermann
Surveyor to Lloyd's Register EMEA

E&T/PRu

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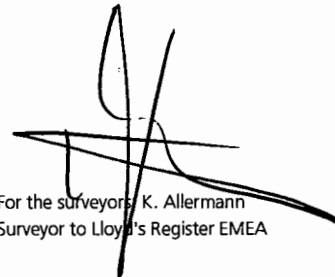
Description: **Flame resistant test of -1- Globe Valve**
Type: **11.3 G-FI**
Nominal bore: **DN 50**
Pressure rating: **PN 40**
Manufacturer's drawing: **67603**

Materials: **Body/flanged end piece material: 1.0619**
Sealing elements: 1.4571 / Graphite-K
Disc material: 1.4021
Test requirements: **British Standard 6755, part 2, 1987**
Qualified pressure ratings: **Class 300 / PN 40**

The flame resistance tests have been carried out at the independent laboratories of Dr.-Ing. Bäumer.

Conclusion: **All test results, witnessed by the Lloyd's Register Surveyor, were found to be satisfactory and fulfil the requirements of British Standard 6755, part 2, 1987 in every respect. For details please refer to the attached signed and stamped test reports (3 pages) and relevant drawing (2 pages).**

Remarks: **Globe valve DN 50 pressure rating PN 40 also covers DN 50 and below, DN 65, DN 80 and DN 100**



For the surveyors: K. Allermann
Surveyor to Lloyd's Register EMEA

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Description: **Flame resistant test of -1- Globe Valve**
Type: **11.3 G-FI**
Nominal bore: **DN 100**
Pressure rating: **PN 16**
Manufacturer's drawing: **92036**


Materials: **Body/flanged end piece material: 1.0619**
Sealing elements: 1.4571 / Graphite-K
Disc material: 1.4021

Test requirements: **British Standard 6755, part 2, 1987**
Qualified pressure ratings: **Class 150 / Class 300**

The flame resistance tests have been carried out at the independent laboratories of Dr.-Ing. Bäumer.

Conclusion: **All test results, witnessed by the Lloyd's Register Surveyor, were found to be satisfactory and fulfil the requirements of British Standard 6755, part 2, 1987 in every respect. For details please refer to the attached signed and stamped test reports (3 pages) and relevant drawing (2 pages).**

Remarks: **Globe valve DN 100 pressure rating PN 16 also covers DN 100 and below, DN 125, DN 150 and DN 200**



For the surveyors: K. Allermann
Surveyor to Lloyd's Register EMEA

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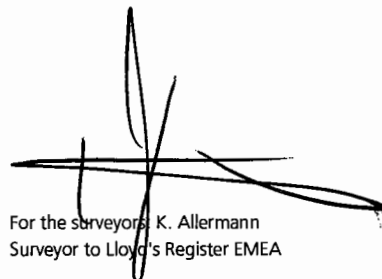
Description: Flame resistant test of -1- Globe Valve
Type: 11.3 G-FI
Nominal bore: DN 25
Pressure rating: PN 40
Manufacturer's drawing: 67610

Materials: Body/flanged end piece material: 1.4408
Sealing elements: 1.4571 / Graphite-K
Disc material: 1.4571
Test requirements: British Standard 6755, part 2, 1987
Qualified pressure ratings: Class 300 / PN 40

The flame resistance tests have been carried out at the independent laboratories of Dr.-Ing. Bäumer.

Conclusion: All test results, witnessed by the Lloyd's Register Surveyor, were found to be satisfactory and fulfil the requirements of British Standard 6755, part 2, 1987 in every respect.
For details please refer to the attached signed and stamped test reports (3 pages) and relevant drawing (2 pages).

Remarks: Globe valve DN 25 pressure rating PN 40 also covers DN 25 and below, DN 32, DN 40 and DN 50



For the surveyor: K. Allermann
Surveyor to Lloyd's Register EMEA

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Office: **Dortmund**

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Order Status: **complete**

Inspection Dates

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Description: Flame resistant test of -1- Globe Valve
Type: 11.3 G-Fl
Nominal bore: DN 50
Pressure rating: PN 40
Manufacturer's drawing: 67603

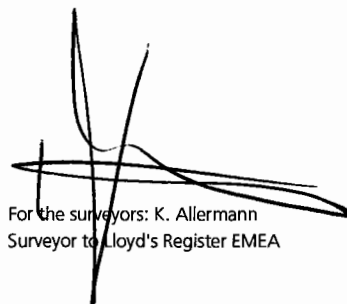
Materials: **Body/flanged end piece material:** 1.4408
Sealing elements: 1.4571 / Graphite-K
Disc material: 1.4571

Test requirements: British Standard 6755, part 2, 1987
Qualified pressure ratings: Class 300 / PN 40

The flame resistance tests have been carried out at the independent laboratories of Dr.-Ing. Bäumer.

Conclusion: All test results, witnessed by the Lloyd's Register Surveyor, were found to be satisfactory and fulfil the requirements of British Standard 6755, part 2, 1987 in every respect. For details please refer to the attached signed and stamped test reports (3 pages) and relevant drawing (2 pages).

Remarks: Globe valve DN 50 pressure rating PN 40 also covers DN 50 and below, DN 65, DN 80 and DN 100



For the surveyors: K. Allermann
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Inspection Certificate

Project: ---

Client: **W.T. Armatur GmbH & Co. KG**
Maxdorf / Germany

Office: **Dortmund**

Clients Order Number: **515619 Item 1**

Date: **10 November 2005**

Order Status: **complete**

Inspection Dates

First: **28 October 2005**

Final: **28 October 2005**

This certificate is issued to the above client to certify that a surveyor to Lloyd's Register did, at their request, attend the testing laboratory of Dr.-Ing. T. Bäumer – Ingenieurbüro -, Herford / Germany for the purpose of inspecting the product listed below.

Description: Flame resistant test of -1- Globe Valve
Type: 11.3 G-FI
Nominal bore: DN 100
Pressure rating: PN 16
Manufacturer's drawing: 92036

Materials: **Body/flanged end piece material:** 1.4408
Sealing elements: 1.4571 / Graphite-K
Disc material: 1.4571

Test requirements: British Standard 6755, part 2, 1987
Qualified pressure ratings: Class 150, Class 300 / PN 16, PN 25, PN 40

The flame resistance tests have been carried out at the independent laboratories of Dr.-Ing. Bäumer.

Conclusion: All test results, witnessed by the Lloyd's Register Surveyor, were found to be satisfactory and fulfil the requirements of British Standard 6755, part 2, 1987 in every respect. For details please refer to the attached signed and stamped test reports (3 pages) and relevant drawing (2 pages).

Remarks: Globe valve DN 100 pressure rating PN 16 also covers DN 100 and below, DN 125, DN 150 and DN 200.


G. Milke
Surveyor to Lloyd's Register EMEA

E&T/Dwe

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